

a first lens having a positive refractive power at a center region and a negative refractive power at the peripheral thereof;

a second lens having a positive refractive power;

a third lens having a positive refractive power; and

a fourth lens having a negative refractive power.--

Cont'd
A1 42/
41/
-39. (New) The projection lens system according to claim 38, wherein a plurality of recesses with a shape of concentric circles are provided at the diffractive optical element in such a manner to have a rotational symmetry.--

43/
42/
-40. (New) The projection lens system according to claim 39, wherein pitches of said recesses are decreased in such a manner that a phase amount is reduced as it goes from the center of the diffractive optical element into the peripheral thereof.--